Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

Map 1677. Coleraine, Quebec. Geology. [Canada Department of Mines, Geological Survey. Ottawa, 1917.]

Maps 1697 and 1698. Explored Routes in a Belt Traversed by the Canadian Northern Ontario Railway—in Two Sheets: Sheet 1, Gogama to Missonga, Sudbury District; Sheet 2, Oatland to Penhurst, Algoma District, Ontario. [Canada Department of Mines, Geological Survey. Ottawa, 1917.]

—MARSHALL, R. B., Chief Geographer. Triangulation and Primary Traverse, 1913–15. [U.S. Geological Survey, Bulletin 664. Washington, 1917.]

—MATSON, G. C. Louisiana Clays, Including the Results of Tests Made in the Laboratory of the Bureau of Standards at Pittsburgh. [U.S. Geological Survey, Bulletin 660-E. Washington, 1918.]

—MEINZER, O. E. Ground Water for Irrigation in Lodgepole Valley, Wyoming and Nebraska. [U.S. Geological Survey, Water-Supply Paper 425-B. Washington, 1917.]

—MERTIE, JR., J. B. Lode Mining in the Fairbanks District, Alaska. [U.S. Geological Survey, Bulletin 662-H. Washington, 1917.]

———. The Gold Placers of the Tolovana District, Alaska. [U.S. Geological Survey, Bulletin 662-D. Washington, 1918.]

MILLER, W. G. Lateritic Ore Deposits. With Comments on the Nature of Laterites in General. Reprinted from *Report of the Ontario Bureau of Mines*, Vol. XXVI, Part I. [Toronto, 1917.]

—MISER, H. D. Manganese Deposits of the Caddo Gap and De Queen Quadrangles, Arkansas. [U.S. Geological Survey, Bulletin 660-C. Washington, 1917.]

—New Zealand Geological Survey. Contents of Eleventh Annual Report (New Series). [Wellington, 1917.]

—Ontario Bureau of Mines. Twenty-sixth Annual Report, 1917. Vol. XXVI. [Toronto, 1917.]

—OVERBECK, R. M., AND MADDREN, A. G. Lode Deposits and Gold Placers near the Nenana Coal Field, Alaska. [U.S. Geological Survey, Bulletin 662-G. Washington, 1917.]

—OVITZ, F. K. Carbonization of Illinois Coals in Inclined Gas Retorts. Illinois Coal Mining Investigations. Co-operative Coal Mining Series. [Illinois Geological Survey, Bulletin 20. Urbana, 1918.]

———. Coking of Illinois Coals. Illinois Coal-Mining Investigations Co-operative Agreement. [U.S. Department of the Interior, Bureau of Mines, Bulletin 138. Washington, 1917.]

—PARDEE, J. T. Ore Deposits of the Northwestern Part of the Garnet Range, Montana. [U.S. Geological Survey, Bulletin 660-F. Washington, 1918.]

———. The Dunkleberg Mining District, Granite County, Montana. [U.S. Geological Survey, Bulletin 660-G. Washington, 1918.]

—PIERCE, C. H. Surface Waters of Vermont. [U.S. Geological Survey, Water-Supply Paper 424. Washington, 1918.]

—POGUE, J. E. The Mineral Industries of the United States. Sulphur: an Example of Industrial Independence. [U.S. National Museum, Bulletin 102, Part 3. Washington, 1917.]

—PURDUE, A. H., AND MISER, H. D. Eureka Springs-Harrison (Ark.-Mo.). [U.S. Geological Survey, Geologic Folio 202. Washington, 1917.]

—REESIDE, J. B., JR. The Helderberg Limestone of Central Pennsylvania. [U.S. Geological Survey, Professional Paper 108-K. Washington, 1918.]

—RITTMAN, W. F., AND DEAN, E. W. The Analytical Distillation of Petroleum. [U.S. Department of the Interior, Bureau of Mines, Bulletin 125. Washington, 1916.]

—RITTMAN, W. F., JACOBS, W. A., AND DEAN, E. W. Properties of Gasolines Sold throughout the United States in the Calendar Year 1915. [U.S. Department of the Interior, Bureau of Mines, Technical Paper 163. Washington, 1916.]

—ROGERS, G. S. Baked Shale and Slag Formed by the Burning of Coal Beds. [U.S. Geological Survey, Professional Paper 108-A. Washington, 1917.]

—ROSE, BRUCE. Wood Mountain-Willowbunch Coal Area, Saskatchewan. [Canada Department of Mines, Geological Survey, Memoir 89. Ottawa, 1917.]

—SALISBURY, R. D., AND KNAPP, G. N. The Quaternary Formations of Southern New Jersey. (Vol. VII of the Final Report Series of the State Geologist.) Reports of the Department of Conservation and Development, Division of Geology and Waters. [Trenton, N.J., 1917.]

—SARDESON, F. W. Minneapolis-St. Paul, Minnesota. [U.S. Geological Survey, Geologic Folio 201. Washington, 1917.]

—SCHALLER, W. T. Mica in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916, Part II: 21. Washington, 1918.]

———. Zirconium and Rare-Earth Minerals in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916. Part II: 25. Washington, 1918.]

—Seismological Society of America, Bulletin of the. Vol. VII, Nos. 2, 3.

—SMITH, P. S. Sulphur, Pyrite, and Sulphuric Acid in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916, Part II: 28. Washington, 1918.]

—SMITH, S. S. The Mining Industry in the Territory of Alaska during the Calendar Year 1915. [U.S. Department of the Interior, Bureau of Mines, Bulletin 142. Washington, 1917.]

———. The Mining Industry in the Territory of Alaska during the Calendar Year 1916. [U.S. Department of the Interior, Bureau of Mines, Bulletin 153. Washington, 1917.]

—SPROAT, IRA E. Refining and Utilization of Georgia Kaolins. [U.S. Department of the Interior, Bureau of Mines, Bulletin 129. Washington, 1917.

—STONE, R. W. Gypsum in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916, Part II: 17. Washington, 1917.]

———. Gypsum Products; Their Preparation and Uses. [U.S. Department of the Interior, Bureau of Mines, Technical Paper 155. Washington, 1917.]

———. Salt, Bromine, and Calcium Chloride in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916, Part II, pp. 213–21. Washington, 1917.]

———. Sand and Gravel in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916, Part II: 23. Washington, 1918.]

—STORM, C. G. The Analysis of Permissible Explosives. [U.S. Department of the Interior, Bureau of Mines, Bulletin 96. Washington, 1916.]

—STORM, C. G., AND COPE, W. C. The Sand Test for Determining the Strength of Detonators. [U.S. Department of the Interior, Bureau of Mines, Technical Paper 125. Washington, 1916.]

—SUTER, HENRY. Descriptions of New Tertiary Mollusca Occurring in New Zealand, Accompanied by a Few Notes on Necessary Changes in Nomenclature. Part I. New Zealand Geological Survey. [Wellington, 1917.]

—THOMPSON, J. W. Abstracts of Current Decisions on Mines and Mining, Reported from January to April, 1916. [U.S. Department of the Interior, Bureau of Mines, Bulletin 126. Washington, 1916.]

———. Abstracts of Current Decisions on Mines and Mining, Reported from September to December, 1916. [U.S. Department of the Interior, Bureau of Mines, Bulletin 147. Washington, 1917.]

———. Abstracts of Current Decisions on Mines and Mining, Reported from May to August, 1917. [U.S. Department of the Interior, Bureau of Mines, Bulletin 159. Washington, 1917.]

—TURP, J. S. Peat in 1916. [U.S. Geological Survey, Mineral Resources of the United States, 1916, Part II: 20. Washington, 1917.]

—TYRRELL, J. B. Frozen Muck in the Klondike District, Yukon Territory, Canada. Transactions of the Royal Society of Canada, Series III, Vol. XI. [Ottawa, 1917.]

—U.S. Geological Survey. Hydraulic Conversion Tables and Convenient Equivalents. Water-Supply Paper 425-C. [Washington, 1917.]

—U.S. Geological Survey. Profile Surveys in the Colorado River Basin in Wyoming, Utah, Colorado, and New Mexico, Prepared under the Direction of W. H. HERRON, Acting Chief Geographer. Water-Supply Paper 396. [Washington, 1917.]

—U.S. Geological Survey. Thirty-eighth Annual Report of the Director. [Washington, 1918.]